

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	3	(340/310.01, "310.02", "310.03", "310.04", "310.05", "310.06", "310.07", "310.08.ccls") and home adj plug	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:05
2	BRS	L2	5	(plc and afe) and mac	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:06
3	BRS	L3	1	(340/310.01, "310.02", "310.03", "310.04", "310.05", "310.06", "310.07", "310.08.ccls") and tone adj map	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:06
4	BRS	L4	1	370/229 and tone adj map	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:07
5	BRS	L5	7	(375/257, "258", "259.ccls") and tone adj map	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:07
6	BRS	L6	22	(phy adj layer and mac adj layer) and afe	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:07
7	BRS	L7	33	(plc and protocol) and low adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:08
8	BRS	L8	3	(714/752, "776.ccls") and plc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:08
9	BRS	L9	6	homeplug adj network	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:08
10	BRS	L11	2	(340/310.01, "310.02", "310.03", "310.04", "310.05", "310.06", "310.07.ccls") and control adj symbols	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:09

	Type	L #	Hits	Search Text	DBs	Time Stamp
11	BRS	L12	1	(340/310.01, "310.02", "310.03", "310.04", "310.05", "310.06", "310.07.ccls") and tone adj map	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:10
12	BRS	L14	9	(375/257, "258", "259.ccls") and home adj plug	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:10
13	BRS	L15	53	(340/310.01, "310.02", "310.03", "310.04", "310.05", "310.06", "310.07.ccls") and compliant	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:11
14	BRS	L16	25	370/229 and plc	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:12
15	BRS	L10	4	(cebus and x10) and phy	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:12
16	BRS	L13	22	(phy adj layer and mac adj layer) and afe	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	2005/05/19 18:12